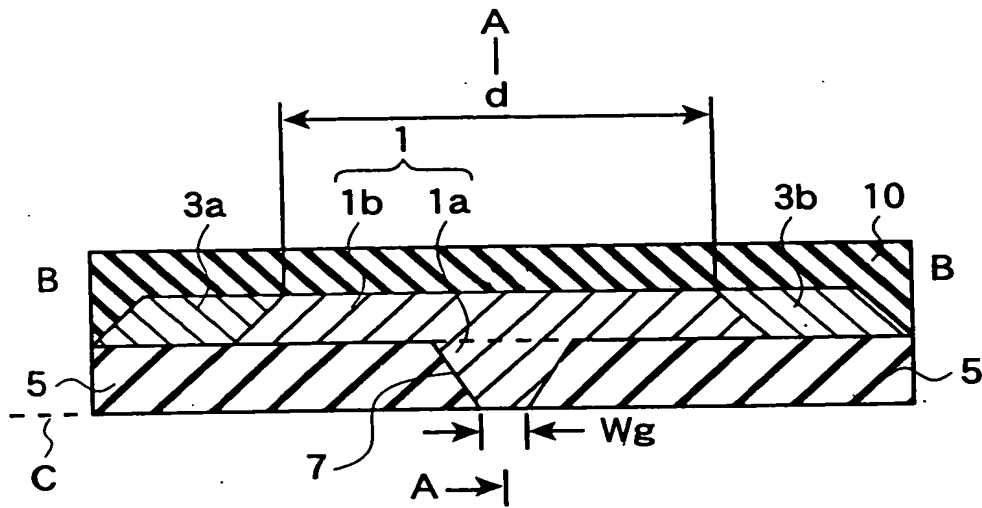
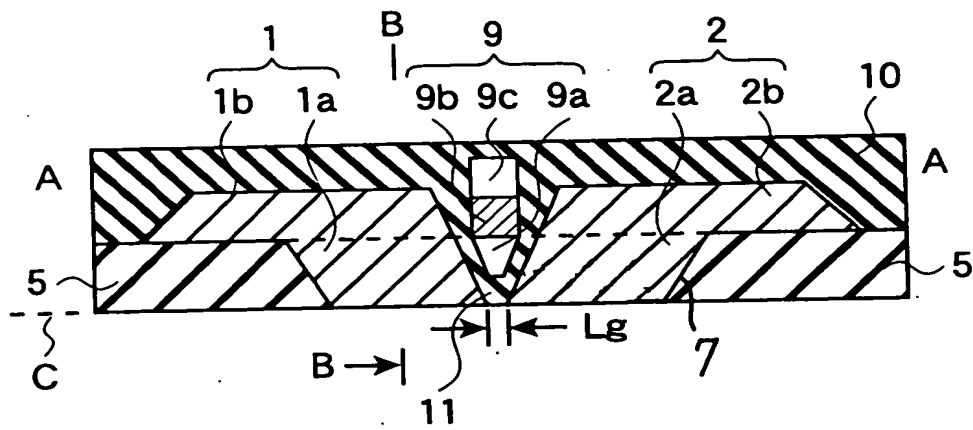


Fig.1



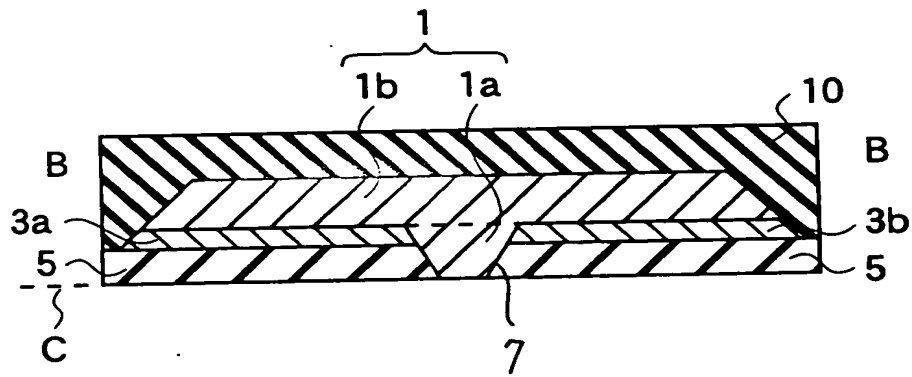
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FOI 2009-11-19

Fig.2



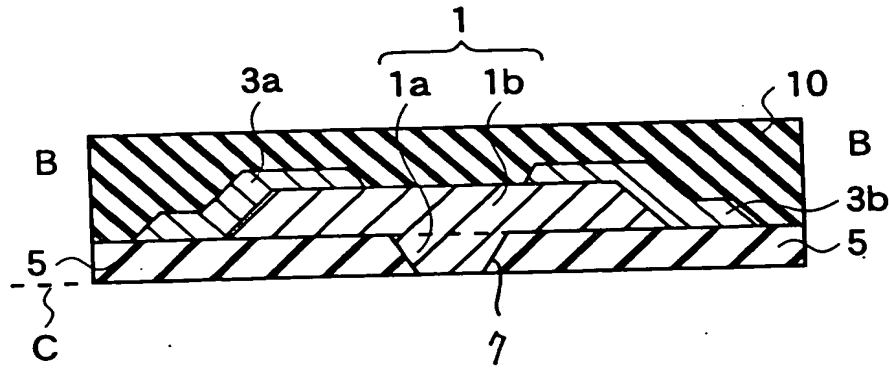
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Fig.3



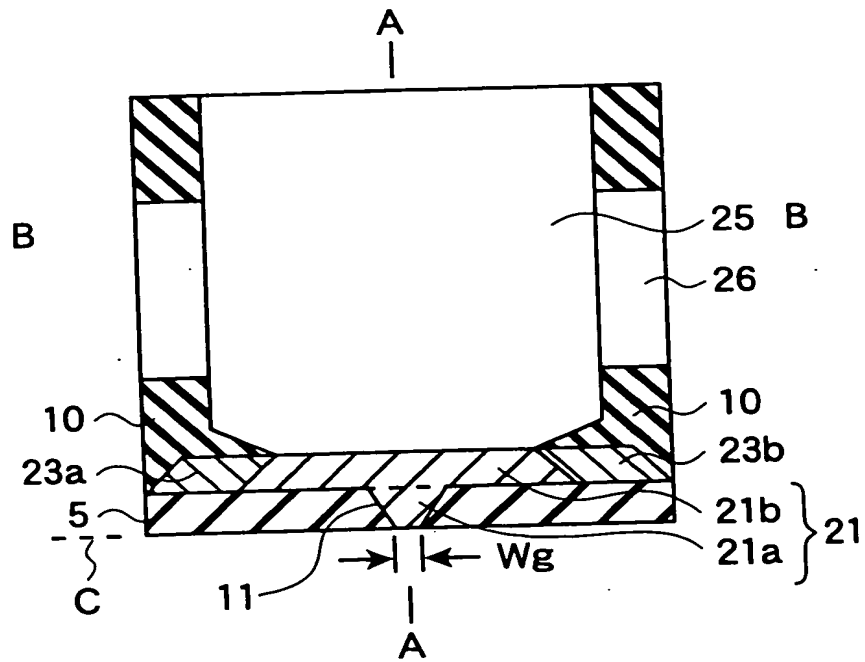
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Fig.5



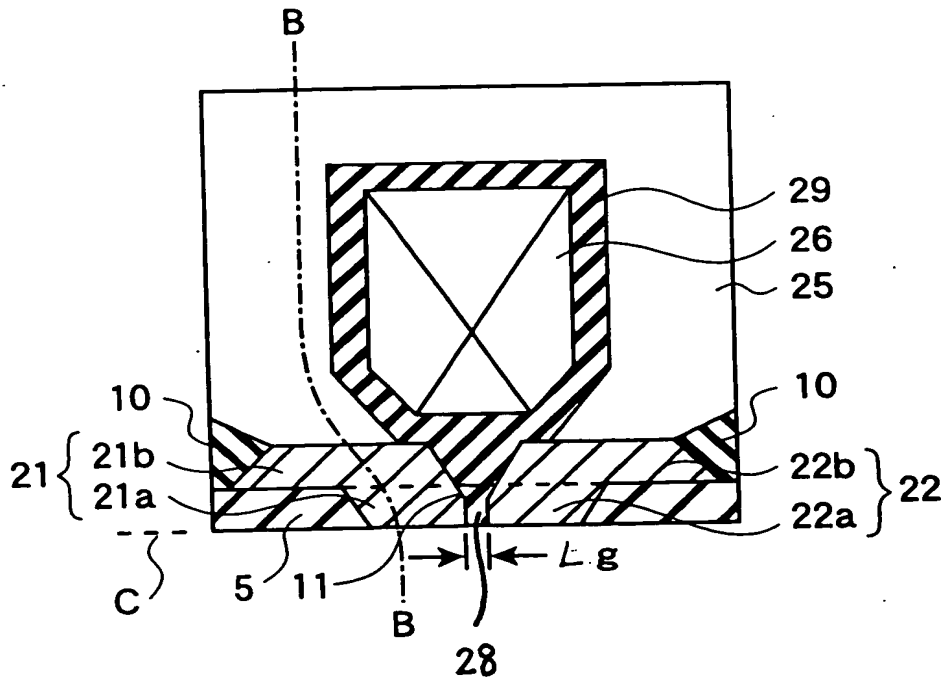
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Fig.6

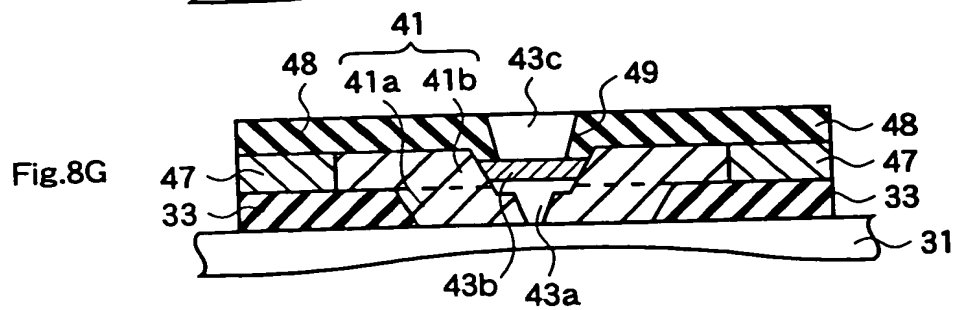
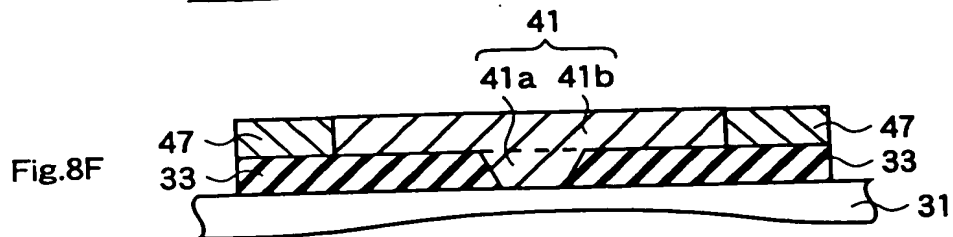
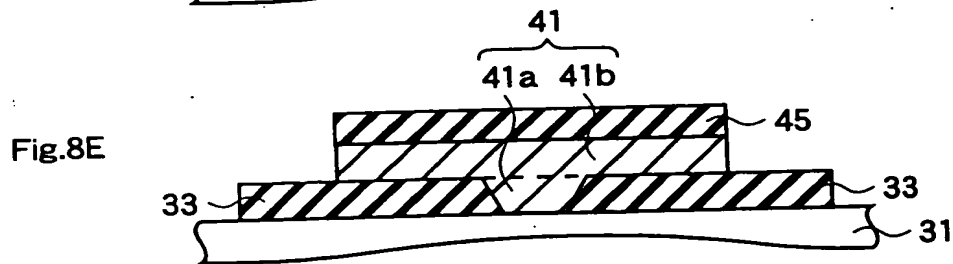
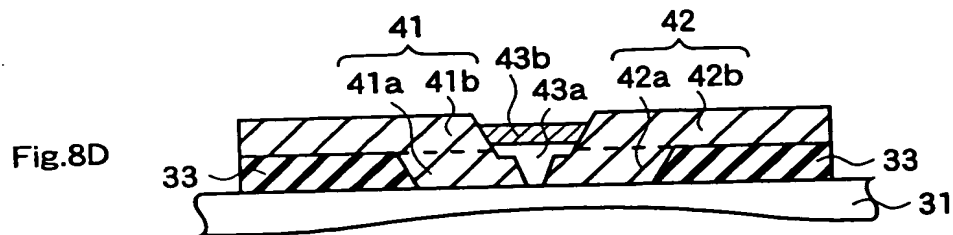
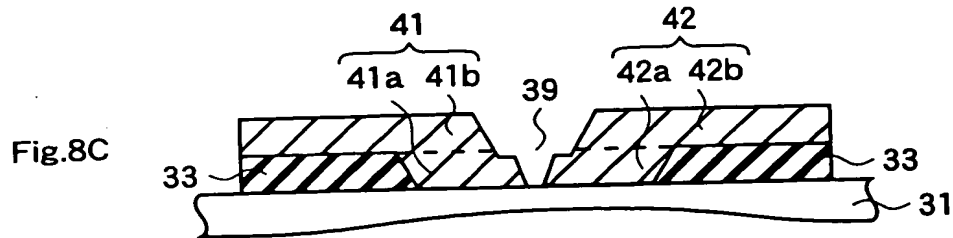
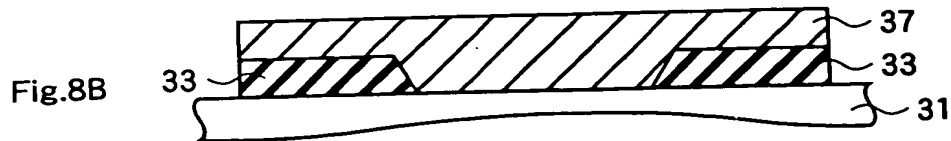
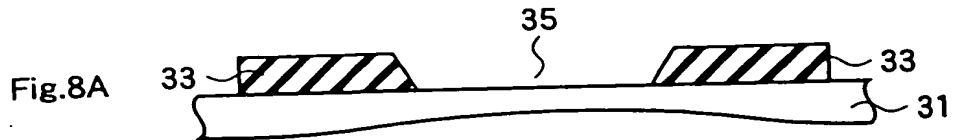


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Fig.7

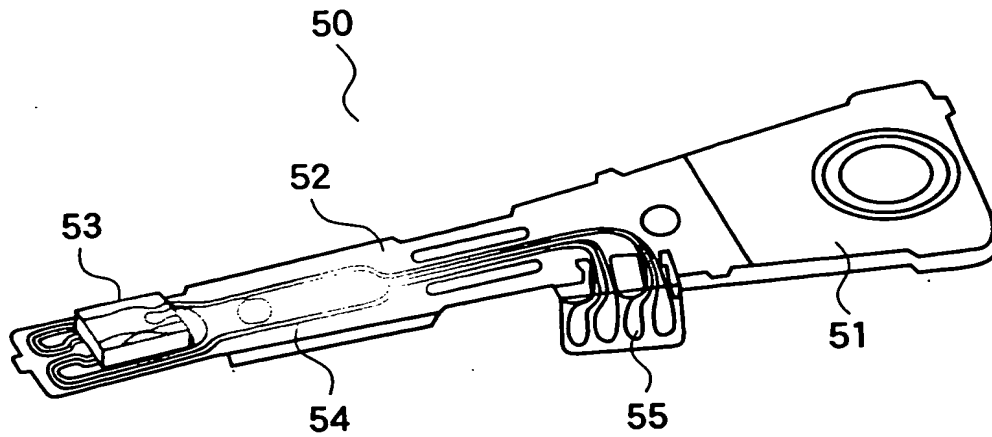


0938641.082704



09939641.082704

Fig.9



00000001.000001

This diagram shows an exploded perspective view of a disk drive assembly. The top component is a cover plate (60) with a circular opening and several mounting holes. Below it is the main drive assembly (63), which includes a disk (62) mounted on a spindle (51). The spindle is connected to a motor (52) and a gear train (53). A read/write head (64) is positioned above the disk surface. The entire assembly is mounted on a base plate (63) with various mounting holes and a central opening.